FIG. 1a

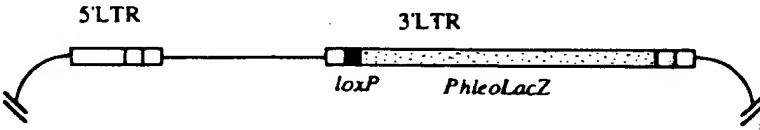


FIG. 1b

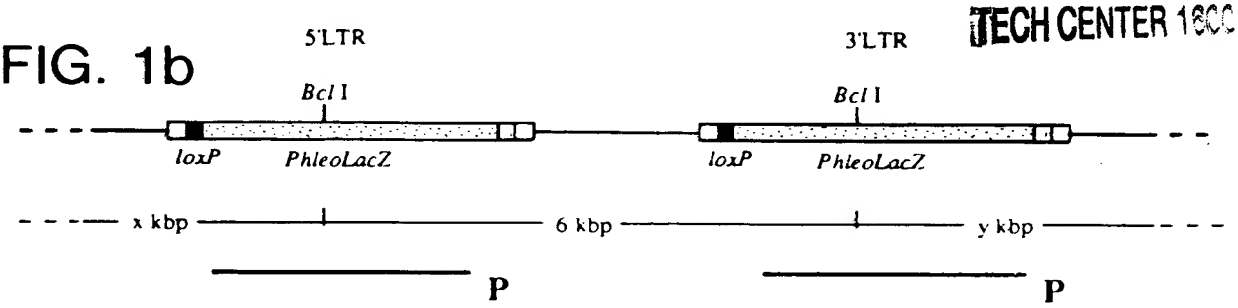


FIG. 1c

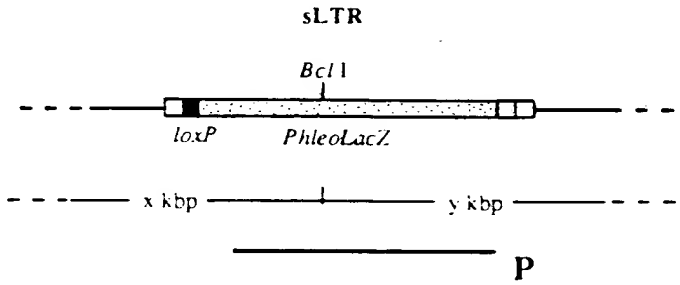


FIG. 1d

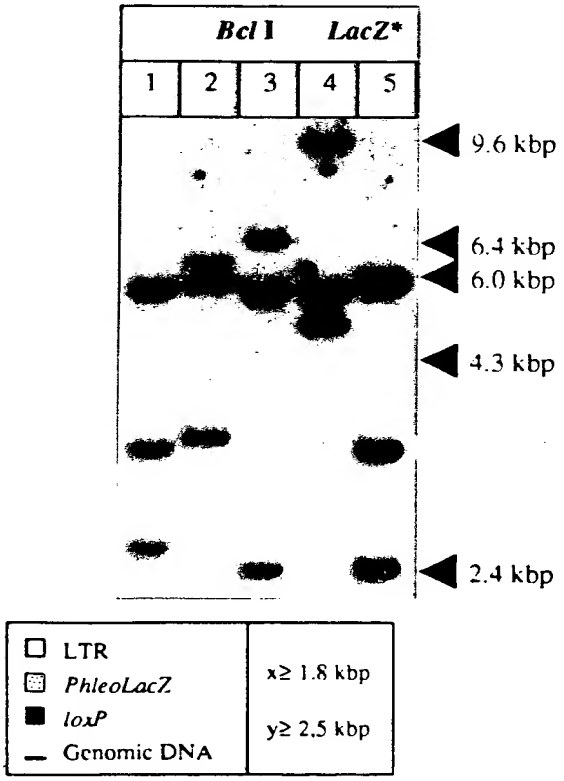


FIG. 1e

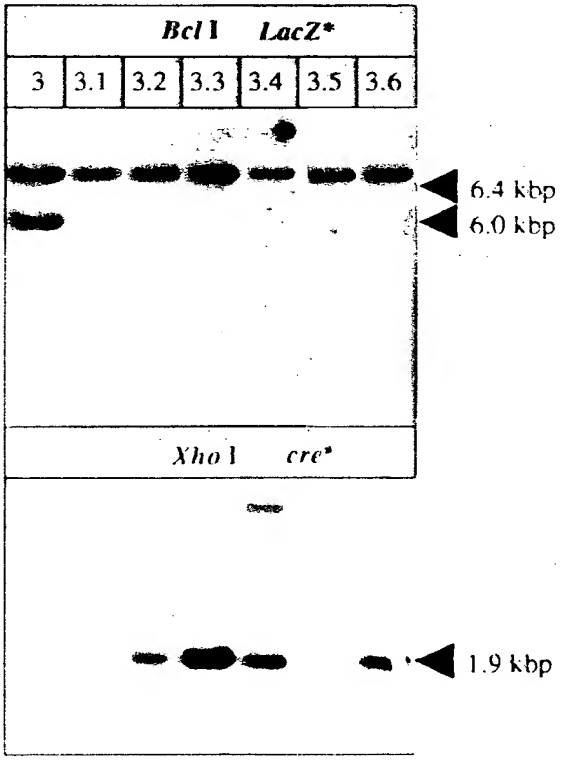


FIG. 2a

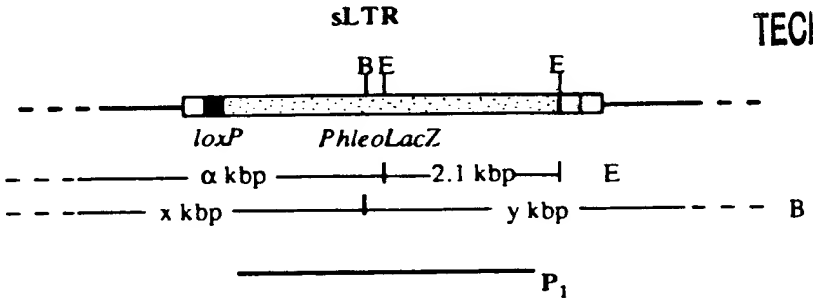


FIG. 2b

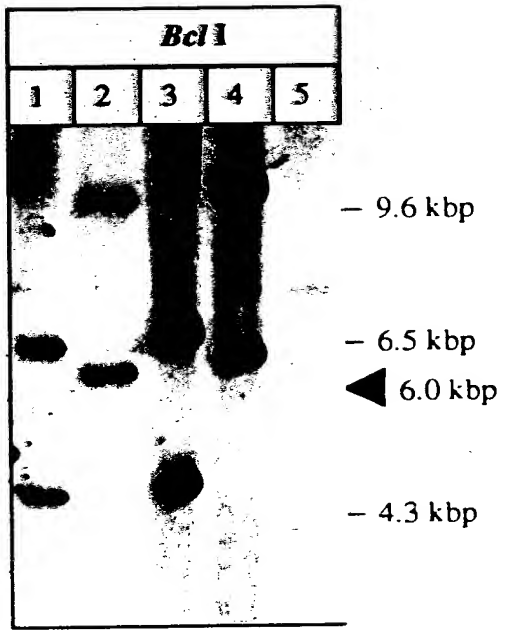
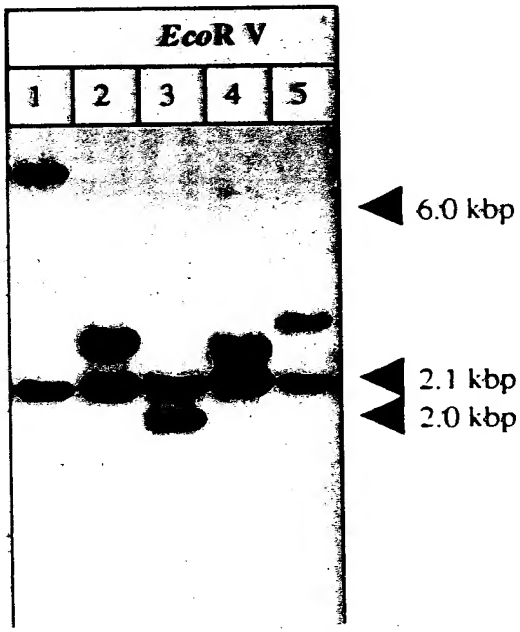


FIG. 2c



LTR	E : *Eco*R V
PhleoLacZ	
loxP	B : *Bcl* I
Genomic DNA	
x≥ 1.8 kbp y≥ 2,5 kbp	α≥ 1.9 kbp

RECEIVED
FEB 2 0 2003
TECH CENTER 1600/2900

FIG. 3a

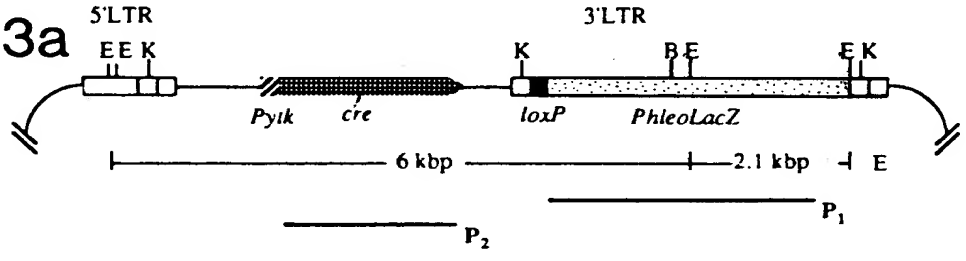


FIG. 3b

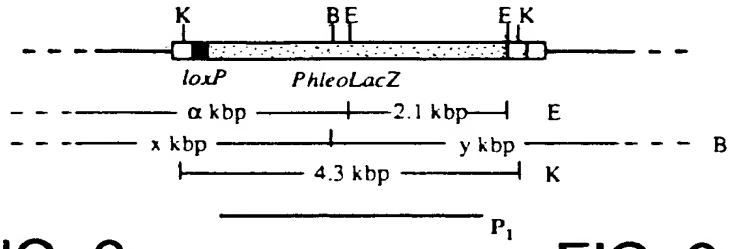


FIG. 3c

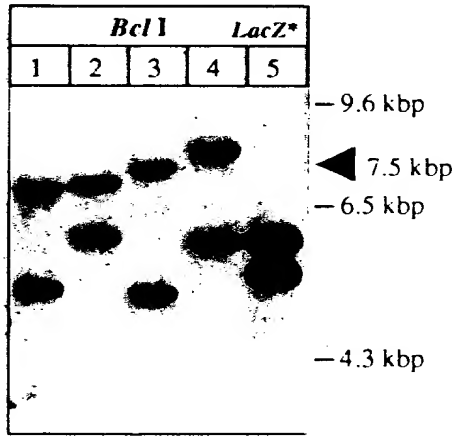


FIG. 3d

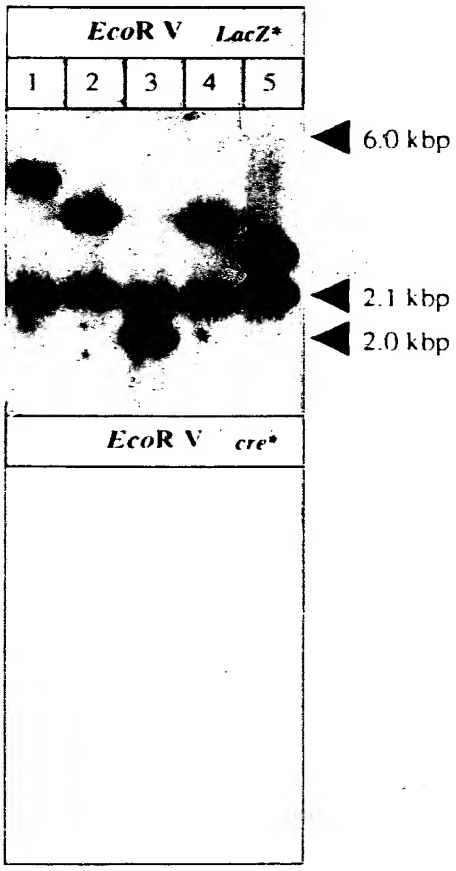
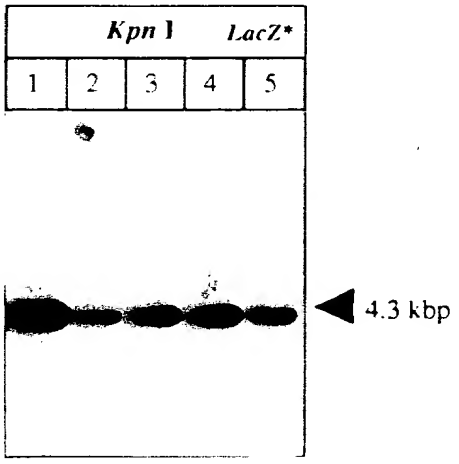
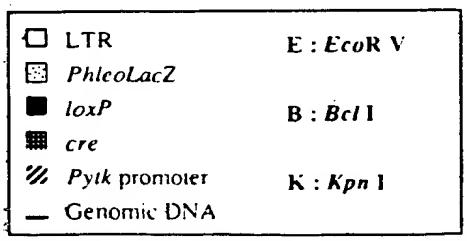


FIG. 3e





x≥ 1.8 kbp
y≥ 2.5 kbp
α≥ 1.9 kbp

FIG. 4a pMCreloxPL transfected into the ψ-2 transcomplementing cell line

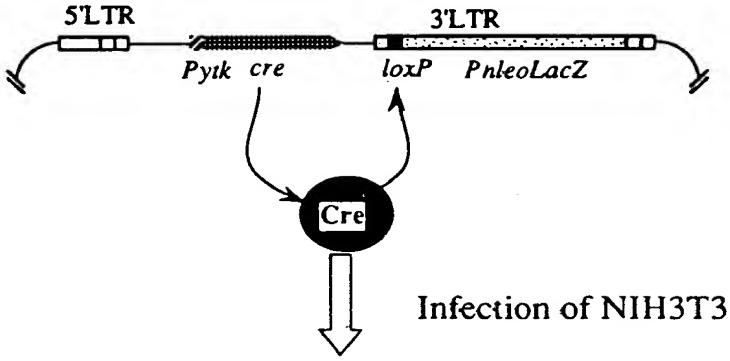


FIG. 4b MCreloxPL provirus integrated into the NIH3T3 cell line

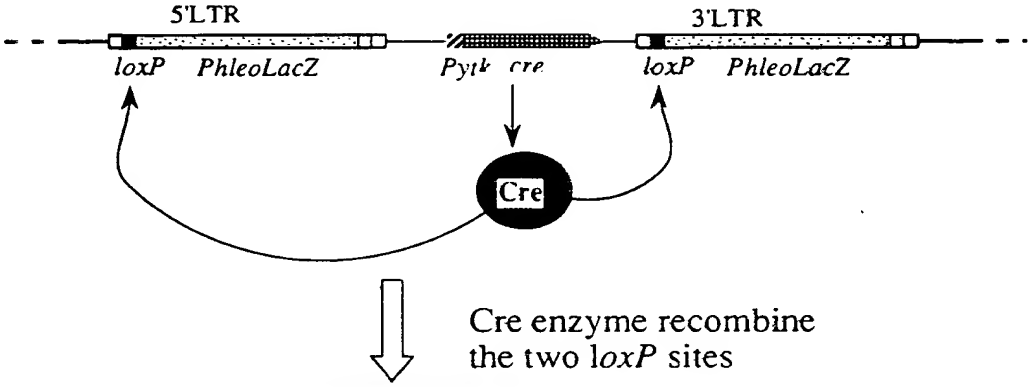


FIG. 4c

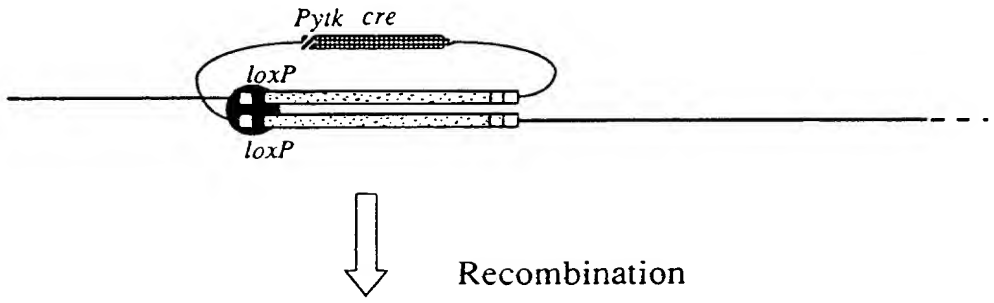


FIG. 4d The product of Cre-lox recombination is a sLTR